ATT at TREC-9 (Make Corrections)
Amit Singhal Marcin Kaszkiel ATT Labs-Research...
Text REtrieval Conference

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Abstract: This year we come to TREC with a new retrieval system Tivra that we have implemented over the last year. Tivra is based on the vector space model, and is mainly designed to do large-scale web search with limited resources. We run Tivra on a cheap Linux box. It currently indexes around 14-15 gigabytes of web data per hour, and allows sub-second web searches for 2-3 word queries on a 700 MHz Pentium box. At the time of submissions Tivra was in its early development stages, and was not fully... (Update)

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A World Wide Web Resource Discovery System

(1995) (Make Corrections) (13 citations)
Budi Yuwono

Abstract: As the WWW grows at an increasing rate, efforts to make the technology more manageable are highly in demand. Applying advanced information retrieval techniques is one approach to such efforts. Despite the potential benefit of these techniques in reducing users information overload and improving the effectiveness access to on-line information, little research has been done on applying them to WWW environment. In this paper we present our attempt to apply the vector space retrieval model,... (Update)

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